

Message Text

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PAGE 01 STATE 113997
ORIGIN NSF-02

INFO OCT-01 EUR-12 ISO-00 OES-07 ABF-01 CIAE-00 /023 R

DRAFTED BY NSF/INT:CZALAR
APPROVED BY OES/APT/SEP:RGMORRIS
NSF/INT:BBARTOCHA
OES/APT/SEP:WFDECLERCQ
EUR/EE:ATHOMPSON(INFO)
A/BF/FC:RWHITENER
-----190703Z 079532 /14

R 181535Z MAY 77
FM SECSTATE WASHDC
TO AMEMBASSY WARSAW

UNCLAS STATE 113997

E.O. 11652: N/A

TAGS: TPHY, OSCI, TGEN, PL

SUBJECT: NSF-POLAND PROGRAM. TRAVEL OF DR. GORDON GAWRONSKI
UNIV. OF DELAWARE, IN CONNECTION WITH NSF GRANT OIP 7501317
TO PAN INSTITUTE OF FLUID FLOW MACHINERY, J.KRZYZANOWSKI
"HEAT TRANSFER AND STABILITY OF WATER FILM EXPOSED TO HIGH
VELOCITY WET STREAM FLOW."

1. NATIONAL SCIENCE FOUNDATION AUTHORIZED TRAVEL AS
DESCRIBED ABOVE.

2. EMBASSY REQUESTED TO ARRANGE FOR A PREPAID
TICKET FROM STOCKHOLM TO LONDON TO PHILADELPHIA FOR
DR. GORDON GAWRONSKI WHOSE CURRENT ADDRESS IS INSTITUTE
FOR FLUID FLOW MACHINERY, POLISH ACADEMY OF SCIENCE,
UL FISZERA 14, 80-952 GDANSK.

3. ITINERARY: DR. GAWRONSKI INTENDS TO DEPART FROM
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STOCKHOLM FOR LONDON VIA PA AROUND JUNE 15.

4. COST OF TICKET TO BE CHARGED TO THE JOINT FUND
SUBSIDIARY ACCOUNT UNDER NSF GRANT OIP7501317 TO POLISH
ACADEMY OF SCIENCES.

5. EMBASSY REQUESTED TO INFORM BY TELEGRAM NSF DIVISION

OF INTERNATIONAL PROGRAMS OF THE PAN AM PREPAID TICKET
ADVICE NUMBER AS SOON AS POSSIBLE. CHRISTOPHER

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: TRAVEL DOCUMENTS, ITINERARY, SCIENTIFIC VISITS, PERSONNEL TRAVEL
Control Number: n/a
Copy: SINGLE
Sent Date: 18-May-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE113997
Document Source: CORE
Document Unique ID: 00
Drafter: CZALAR
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770178-0169
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770542/aaaabkoq.tel
Line Count: 64
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Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 78bce390-c288-dd11-92da-001cc4696bcc
Office: ORIGIN NSF
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 25-Jan-2005 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 2465796
Secure: OPEN
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Subject: NSF-POLAND PROGRAM. TRAVEL OF DR. GORDON GAWRONSKI UNIV. OF DELAWARE, IN CONNECTION WITH NSF GRANT OIP 7501317 TO PAN INSTITUTE OF FLUID FLOW MACHINERY, J.KRZYZA
TAGS: TPHY, OSCI, TGEN, PL, US, (GAWRONSKI, GORDON)
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Type: TE
vdkgvkey: odbc://SAS/SAS.dbo.SAS_Docs/78bce390-c288-dd11-92da-001cc4696bcc
Review Markings:
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